

## DAFTAR PUSTAKA

- Abdulsalam M, Daniel A (2002). Diagnosis, pengobatan dan pencegahan anemia defisiensi besi. *Sari Pediatri*, 4 (2): 74-7.
- Abuzallouf S, Wright J, El Hattab O (2005). Anemia in Patients with advanced or metastatic non-small cell lung cancer. *Austral - Asian Journal of Cancer*: 4 (4): 221-4.
- Alberg AJ, Brock MV, Ford JG, Samet JM, Spivack SD(2013). Epidemiology of lung cancer diagnosis and management of lung cancer, 3rd ed: American college of chest physicians evidence-based clinical practice guidelines. *Chest*, 143 (5) (Suppl): e1S- e29S.
- American Cancer Society (2016). Lung Cancer (Non-Small Cell) - <http://www.cancer.org/acs/groups/cid/documents/webcontent/003115-pdf> - Diakses 11 November 2016.
- Amin Z (2009). Buku ajar ilmu penyakit dalam. Edisi IV. Jakarta: Departemen ilmu penyakit dalam.
- Bailey KV, Ferro-Luzzi A (1995). Use of body mass index of adults in assessing individual and community nutritional status. *Bulletin of the World Health Organization*, 73 (5): 673- 80.
- Bakta IM (2006). Hematologi Klinik Ringkas. Jakarta: ECG.
- Barrett-Lee PJ, Bailey NP, O'Brien MER, Wager E (2000). Large scale UK audit of blood transfusion requirements and anemia in patients receiving cytotoxic chemotherapy. *Br J Cancer*, 82: 93-7.
- Beckles MA, Spiro SG, Colice GL, Rudd RM (2003). Initial evaluation of the patient with lung cancer: Symptoms, signs, laboratory tests, and paraneoplastic syndromes. *Chest*, 123 (1 Suppl): 97S- 104S.
- Bidwell JL, Pachner RW (2005). Hemoptysis: Diagnosis and management. *Am Fam Physician*, 72 (7): 1253-60.

Birgegård G, Aaprof SM, Bokemeyer C, Dicato M, Dringse P, Hornedof J *et al.* (2005). Cancer-related anemia: Pathogenesis, prevalence and treatment. *Oncology*, 68 (supl 1): 3–11.

Boutou AK, Pitisiou GG, Stanopoulos I, Kontakiotis T, Kyriazis G, Argyropoulou P (2012). Levels of inflammatory mediators in chronic obstructive pulmonary disease patients with anemia of chronic disease: a case-control study. *Q J Med*, 105: 657- 63.

Calvagna M (2009). Chemotherapy for cancer treatment. <http://ebSCO.smartimagesbase.com/view-> Diakses 1 Desember 2016.

Cancer Research UK (2014). Proportion of Cancers Diagnosed at Each Stage, All Ages, England. <http://www.cancerresearchuk.org/health-professional/cancer-statistics/statistics-by-cancer-type/lung-cancer/incidence#heading-Two> – Diakses 28 September 2016.

Crawford J, Kosmidis PA, Hirsch FR, Langer CJ (2006). Targetting anemia in patients with lung cancer. *Journal of Thoracic Oncology*, 1 (7): 716-25.

Dahlberg SE, Schiller JH, Bonomi PB, Sandler AB, Brahmer JR, Ramalingam SS, *et al.* (2013). Body mass index and its association with clinical outcomes for advanced non-small-cell lung cancer patients enrolled on Eastern Cooperative Oncology Grup Clinical trial. *J Thorac Oncol*, 8 (9): 1121-7.

Departemen Keseshatan RI (2003). Konsumsi tembakau dan prevalensi merokok di Indonesia. Direktorat Jenderal Kesehatan Masyarakat, Direktorat Promosi Kesehatan.

Dicato, M, Plawny L, Diederich M (2010). Anemia in cancer. *Annals of Oncology*, 21 (Supp 7): 167– 72.

Dudgeon, D.J., Kristjanson, L., Sloan, J.A., LertzmanM., & Clement, K. (2001). Dyspnea in cancer patients: Prevalence and associated factors. *Journal of Pain and Symptom Management*, 21 (2): 95– 102.

Earwood JS, Tomphson TD (2015). Hemoptysis: Evaluation and management. American Family Physician, 91 (4): 243-9.

Edge SB, Compton CC. The American Joint Committee on Cancer: the 7th edition of the AJCC cancer staging manual and the future of TNM. Ann Surg Oncol, 17 (6): 1471- 4.

Fatmah (2010). Pengalaman negara lain dalam perbaikan gizi remaja sekolah menengah. Maj Kedokt Indon, 60 (2): 55-9.

Gillespie TW (2003). Anemia in cancer: Therapeutic implication and interventions, Cancer Nurs, 26 (2): 119- 28.

Goldstraw P, Crowley J, Chansky K, Giroux DJ, Groome PA, Rami-Porta R, *et al* (2007). The IASLC lung cancer staging project: proposals for the revision of the TNM stage groupings in the forthcoming (seventh) edition of the TNM classification of malignant tumours. J Thorac Oncol, 2 (8): 706- 14.

Harrison LB, Shasha D, White C, Ramdeen B (2000). Radiotherapy associated anemia: The scope of the problem. Oncologist, 5 (suppl 2): 1–7.

Haryati, Bakhriansyah M, Aisah SKN (2013). Profil penderita kanker paru primer di Rumah Sakit Umum Daerah Ulin Banjarmasin tahun 2006-2011. Jurnal Respirologi Indonesia, 33(1):50-6.

Hassan FM, Wedaa EA (2010). Anemia in elderly sudanese lung cancer patients treated with chemotherapy. The Open Lung Cancer Journal, 3: 34-7.

Hollen PJ, Gralla RJ, Kris MG, Potanovich LM (1993). Quality of life assesment in individuals with lung cancer: Testing the lung cancer symptom scale (LCSS). European Journal of Cancer, 29A (Suppl 1): S51- 8.

Houlihan NG, Inzeo D, Joyce M, Tyson LB (2004). Symptom management of lung cancer. Clinical Journal Of Oncology Nursing, 8 (6): 645- 52.

Hulma MA, Basyar M, Mulyani H (2014). Hubungan karakteristik penderita dengan gambaran sitopatologi pada kasus karsinoma paru yang dirawat

di RSUP DR. M Djamil Padang. Jurnal Kesehatan Andalas, 3 (2): 196-201.

Indartanti D, Kartini A (2014). Hubungan status gizi dengan kejadian anemia pada remaja putri. Journal of Nutrition College, 3 (2): 33-9.

Irfa I, Medison I, Iryani D (2014). Gambaran kejadian hemoptysis pada pasien di bangsal paru RSUP DR. M. Djamil Padang periode Januari 2011 – Desember 2012. Jurnal Kesehatan Andalas. 3(3): 397- 404.

Irwin RS, Bauman MH, Bolser DC, Boulet LP, Braman SS, Brightling CE, *et al.* (2006). Diagnosis and management of cough executive summary: ACCP evidence-based clinical practice guidelines. Chest, 129 (1): 1S- 23S.

Irwin RS, Boulet LP, Cloutier MM, Fuller R, Gold PM, Hoffstein V (1998). Managing cough as a defense mechanism and as a symptom. A consensus panel report of the American College of Chest Physicians. Chest, 114 (Supl. 2): 133S– 81S.

Juergens RA (2009). Lung cancer- local-regional and adjuvant therapy. <http://meetinglibrary.asco.org/content/37846?media=vm> – Diakses 23 September 2016.

Jusuf A, Syahrudin E, Hudoyo A (2009). Kemoterapi kanker paru. Jurnal Respirologi Indonesia, 29 (4): 1- 18.

Kar AS (2005). Pengaruh anemia pada kanker terhadap kualitas hidup dan hasil pengobatan. Medan: Universitas Sumatera Utara, pp: 2-9

Kellerman RD (2014). “The respiratory system” in “Conn’s current therapy 2015”. Philadelphia: Saunders.

Kementerian Kesehatan Republik Indonesia (2015). Pedoman nasional pelayanan kanker paru. <http://kanker.kemkes.go.id/guidelines/PNPKParu.pdf> – Diakses 4 November 2016.



Kementrian Kesehatan RI (2015). Info datin stop kanker. <https://www.depkes.go.id/resources/download.usdatin/infodatin/infodatin-kanker.pdf> - Diunduh 12 April 2016.

Kementrian Kesehatan RI (2013). Riset Kesehatan Dasar. Badan Penelitian Dan Pengembangan Kesehatan, pp: 132- 38.

Kopper L, Timar J (2005). Genomics of lung cancer may change diagnosis, prognosis and therapy. *Pathology Oncology Research*, 11 (1): 5- 10.

Kumar V, Cottran RS, Robbins SL (2003). *Robbins Basic Phatology*. New York: Arrangement with Elsevier Inc.

Kvale P.A, Simoff M, Prakash, UBS (2003). Palliative care. *Chest*, 123 (Suppl 1): 284S– 311S.

Lemarié, Delalogue E, Hennequin S, Castaigne C, Diviné S, Zureik M, *et al.* (2007). High prevalence of anaemia among French hospitalised cancer patients: a one-day cross-sectional survey. *Journal of Thoracic Oncology*, 2 (8): Supplement 4.

Lemarie, Goldwasser E, Michallet F, Montreuil MBD, Hebuterne C, Xavier (2007). Prevalence of malnutrition in lung cancer patients: a one-day survey. *Journal of Thoracic Oncology*, 2 (8): S840- 1.

Macciò A, Madeddu C, Gramignano G, Mulas C, Tanca L, Cherchi MC, *et al.* (2014). The role of inflammation, iron, and nutritional status in cancer-related anemia: results of a large prospective observational study. *Haematologica*, 100(1): 124-32.

Meikawati W (2005). Pengaruh dosis paparan asap rokok terhadap jumlah eritrosit dan kadar hemoglobin. <http://digilib.unimus.ac.id/gdl.php?mod=browse&op=read&id=jtptunimu-s-gdl-wulandaria> – Diakses 8 April 2017.

Melville S, McNurlan MA, Calder AG, Garlick PJ (1990). Increased protein turnover despite normal energy metabolism and responses to feeding in patients with lung cancer. *Cancer Res*, 38: 4665- 70.

Mercadante S, Gebbia V, Marrazzo A, Filosto S (2000). Anaemia in cancer: pathophysiology and treatment. *Cancer Treatment Reviews*, 26 (Issue 4): 303–11.

Minna JD, Schiller JH (2008). Lung cancer In: Fauci AS, Braunwald E, Kasper DL, Hauser SL, Longo DL, Jameson JL, Loscalzo J. *Harrisons principles of internal medicine* (2008). Edisi 17. New York: McGraw-Hill, pp: 551- 62.

Muhtadi KI (2014). Hemoptysis (batuk darah). [http://www.indramuhtadi.com/articles-2014/topik-ke-150-hemoptysis-batuk-darah&ved=Diakses 31 Maret 2017](http://www.indramuhtadi.com/articles-2014/topik-ke-150-hemoptysis-batuk-darah&ved=Diakses%2031%20Maret%202017).

Patel KV (2008). Epidemiology of anemia in older adults. *Semin Hematol*, 45 (4): 210- 17.

Perhimpunan Dokter Paru Indonesia (2015). Pedoman nasional untuk diagnosis & penatalaksanaan kanker paru di Indonesia. Jakarta: Perhimpunan Dokter Paru Indonesia.

Permaesih D, Herman S (2005). Faktor-faktor yang mempengaruhi anemia pada remaja. *Bul Penel Kesehatan*, 33 (4): 162-71.

Price SA, Wilson LM. (2005). Patofisiologi: Konsep klinis proses-proses penyakit. Edisi ke 6. Jakarta: Penerbit Buku Kedokteran ECG.

Rasmin M (2009). Editorial: Hemoptisis. *Jurnal Respirologi Indonesia*, 29 (2).

Ridge CA, McErlean AM, Ginsberg MS (2013). Epidemiology of lung cancer. *Seminars in Interventional Radiology*, 30: 93- 8.

Riyanti ME, Usman K, Rizal (2008). Deteksi dan klasifikasi penyakit anemia (defisiensi besi, hemolitik dan hemoglobinopati) berdasarkan struktur fisis sel darah merah menggunakan pengobatan citra digital.

Rizqhan M (2014). Hubungan indeks eritrosit dan kadar hemoglobin terhadap lokasi tumor pada pasien kanker kolorektal. <http://onsearch.id/recoerd/IOS2852.44840> - Diakses 2 November 2016.

Ross PJ, Ashley S, Norton A, Priest K, Waters JS, Eisen T, *et al.* (2004). Do patients with weight loss have a worse outcome when undergoing chemotherapy for lung cancers?. *British Journal of Cancer*, 90: 1905 – 11.

Sjamsuhidajat R (2010). Buku ajar ilmu bedah Sjamsuhidajat- de Jong Edisi 3. Jakarta: Penerbit Buku Kedokteran EGC.

Skillings JR, Rogers-Melamed I, Nabholz JM (1995). An epidemiological review of anemia in cancer chemotherapy in Canada [Abstract]. Presented at: European Conference on Clinical Oncology and Cancer Nursing/European Society of Therapeutic Radiology and Oncology, Paris, France, October 29–November 2, :183.

Spiro SG, Gould MK, Colice GL (2007). Initial evaluation of the patient with lung cancer: symptoms, signs, laboratory tests, and paraneoplastic syndromes: ACCP evidenced-based clinical practice guidelines (2nd edition). *Chest*; 132 (Suppl 3): 149S– 60S.

Sudoyo AW (2009). Buku ajar ilmu penyakit dalam. Edisi IV. Jakarta: Departemen ilmu penyakit dalam.

Supandiman I, Fadjar H, Sukrisman L (2009). Buku Ajar Ilmu Penyakit Dalam. Edisi V. Jakarta: Pusat Penerbit Ilmu Penyakit Dalam.

Supartono, Suryanto A (2012). Faktor yang mempengaruhi ketahanan hidup satu tahun penderita kanker paru stadium lanjut di RSUP Dr. Kariadi Semarang. *Medica Hospitalia*, 1 (1): 25-31.

Swidarmoko B, Susanto AD (2010). Pulmonologi Intervensi dan Gawat Darurat Napas. Departemen Pulmonologi dan Ilmu Kedokteran Respirasi Fakultas Kedokteran Universitas Indonesia.

Underwood JM, Townsend JS, Tai E, Davis SP, Stewart SL, White A, *et al.* (2012). Racial and regional disparities in lung cancer incidence. *Cancer*, 118: 1910- 18.

Vannase GJ, Berliner N (2010). Anemia in elderly patients: An emerging problem for the 21<sup>st</sup> century. *ASH Education Book* 1: 271- 5.

Weinberger SE, Cockrill BA, Mandel J (2014). Principles of Pulmonary Medicine. Edisi VI. Philadelphia: Saunders.

WHO (2015). Cancer. <http://www.who.int/mediacentre/factsheets/fs297/en/> - Diakses 27 Desember 2016.

Yatim F (2012). Talasemia, Leukemia dan Anemia. Jakarta : Islamic and Medical Updates.

